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display apparatus **200**, between the second item **20** displayed in the display **230** of the remote display apparatus **200** and the transferred displayable first item **10**. User input commands **40** are sent from the user apparatus **100** to the display apparatus **200**.

[0055] The display apparatus **300**, receives **420** the user input commands **40** from the remote user apparatus **100** and controls **422** interaction **30**, in the display **230**, between the displayable first item **10** and the displayable second item **20** in response to the received user input commands **40**.

[0056] FIG. **7** illustrates an example of a process in which a remote user apparatus **100** and a remote display apparatus **200** communicate to enable a user of the user apparatus **100** to transfer a displayable first item **10** to the display apparatus **200** and to control, in real-time, an interaction **30**, in a display **230** of the display apparatus **200**, between the displayable first item **10** and a displayable second item **20**. The user apparatus **100** and the display apparatus **200** perform respectively methods **300'**, **400'**.

[0057] The method **300'** is an example of an instance in a class of methods defined by the method **300** described in relation to FIG. **1**. The method **300'** has a plurality of features that are additional to the features of method **300**. These additional features represent the difference between the method **300** and **300'**. Any features including one of the additional features or any combination of some of all of the additional features of the method **300'** may be independently added to the method **300** to create a new instance in the class of methods defined by the method **300** described in relation to FIG. **1**. Reference to "the method **300**" refers to the method described with reference to FIG. **1** and reference to "the methods **300**" refers to all instances in the class of methods defined by the method **300** described in relation to Fig**1** which includes, for example, the method **300** and the method **300'**.

[0058] The method **400'** is an example of an instance in a class of methods defined by the method **400** described in relation to FIG. **1**. The method **400'** has a plurality of features that are additional to the features of method **400**. These additional features represent the difference between the method **400** and **400'**. Any features including one of the additional features or any combination of some of all of the additional features of the method **400'** may be independently added to the method **400** to create a new instance in the class of methods defined by the method **400** described in relation to FIG. **1**. Reference to "the method **400**" refers to the method described with reference to FIG. **1** and reference to "the methods **400**" refers to all instances in the class of methods defined by the method **300** described in relation to Fig which includes, for example, the method **400** and the method **400'**.

[0059] Before data **12** is transferred from the user apparatus **100** to the display apparatus **200**, a number of preliminaries may be carried out.

[0060] At the display apparatus **200**, the display apparatus **200** may display the second item **20** in the display **230** prior to enabling transfer of the displayable first item **10**. This allows a user of the user apparatus **100** to view the second item displayed in display **230** before initiating transfer of the data **12**. In this example, the second item **20** is pre-existing, in that it is present (and optionally displayed) at the display apparatus **200** before transfer of the first display item **10**.

[0061] At the user apparatus **100**, the first display item may be stored **301** in a memory. This may be achieved by storing the data **12**, defining features of the displayable first item **10**,

in the memory. The data **12** may be stored in a portable data structure **60** that facilitates transfer of the data **12**, as illustrated in FIG. **6**.

[0062] In some examples, but not necessarily all examples, the data **12** may wholly define all of the features of the displayable first item **10**.

[0063] The data **12**, defining features of the displayable first item **10**, may be personal data **12** that is personal to a user of the user apparatus **100**. For example, it may be data that records personal attributes of the user of the user apparatus **100** such as age, weight, height, dimensions etc.

[0064] Alternatively, or in addition, the displayable first item **10** may be generated **301** at the user apparatus **100**. This may be achieved by generating the data **12**, defining features of the displayable first item **10**. The data **12** may be generated under the control of the user of the user apparatus **100** and the user may be able to edit the displayable first item, for example, via a graphical user interface.

[0065] The displayable first item **10** may be a portable image, for example, a captured image of the user of the user apparatus **100**.

[0066] The displayable first item **10** may be a graphical item. A graphical item conveys information visually rather than semantically (using a lexicon of words or symbols).

[0067] The displayable first item **10** may be a representation of a real-world object or a representation of the user of the user apparatus **100**. The displayable first item **10** may be an image or a realistic graphical representation, for example, an avatar or three dimensional model of the user.

[0068] The user apparatus **100** may display **302** the displayable first item **10** at the user apparatus **100** before causing transfer of the displayable first item **10** to the display of the remote display apparatus **200**. This allows a user to inspect the displayable first item **10** before transfer. In some examples, but not necessarily all examples, the user may be able to adapt the displayable first item **10** before transfer.

[0069] The user apparatus **100** may enable **303** the user to select the displayable first item **10** for transfer or otherwise control the initiation of the transfer process.

[0070] The transfer process involves communication with the remote display apparatus **200**. In this example, but not necessarily all examples, a wireless communication link is used. The wireless link may be pre-existing or may be created for the purpose of the transfer.

[0071] The user apparatus **100**, transfers **310** the displayable first item **10** to the display apparatus **200** by causing transfer of the data **12** to the remote display apparatus **200**. The data **12** defines features of the displayable first item **10**. The display apparatus **300** simultaneously enables transfer of the displayable first item **10** to the display apparatus **300** by receiving **410** the data **12**.

[0072] The display apparatus **200** then uses the data **12** to display **412** the displayable first item **10** in the display **230** along with the displayable second item **20**.

[0073] The user of the user apparatus **100** is able to view the display **230** and control, in real-time, interaction **30** between the first item **10** and second item **20** while they are displayed in the display **230**.

[0074] The user apparatus **100**, enables remote, real-time user-control of interaction **30**, in the display **230** of the remote display apparatus **200**, between a second item **20** displayed in the display **230** of the remote display apparatus **200** and the transferred displayable first item **10**. The user apparatus **100**